

ABSTRACT OF THE DISCLOSURE

The invention relates to a method of recycling wash-water resulting from the treatment of a film provided with a carbon particles based backing layer, and especially from a washing treatment to remove the said carbon particles based
5 backing layer. The method comprises the step of passing the wash-water through an ultrafiltration unit equipped with an electrically charged hydrophilic ultrafiltration membrane, e.g. an acrylonitrile copolymers based membrane. The method enables the recycling of the wash-water made uncolored with a high efficiency and considerable lowering of the water consumption used in this step of
10 the processing.

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